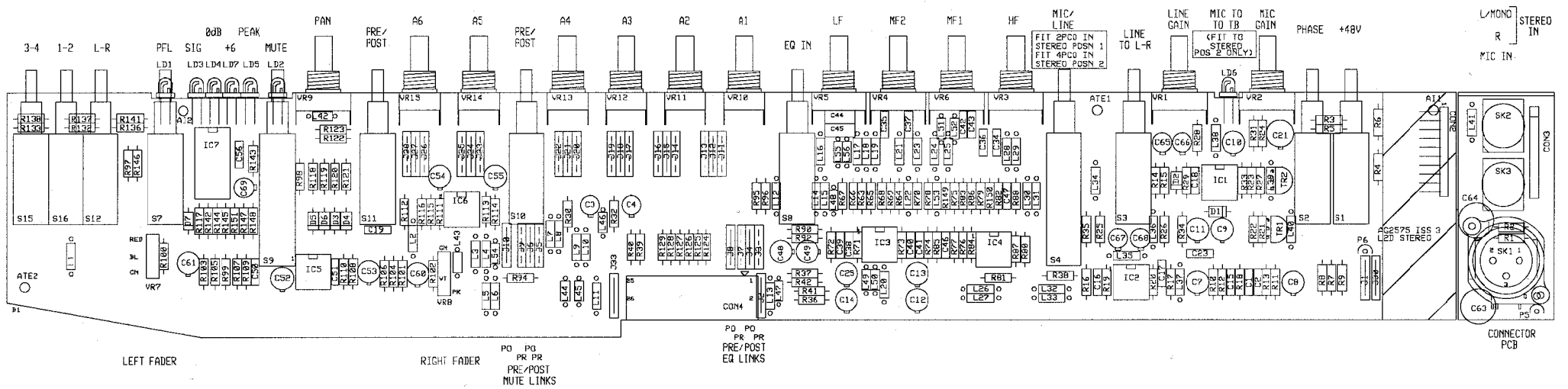
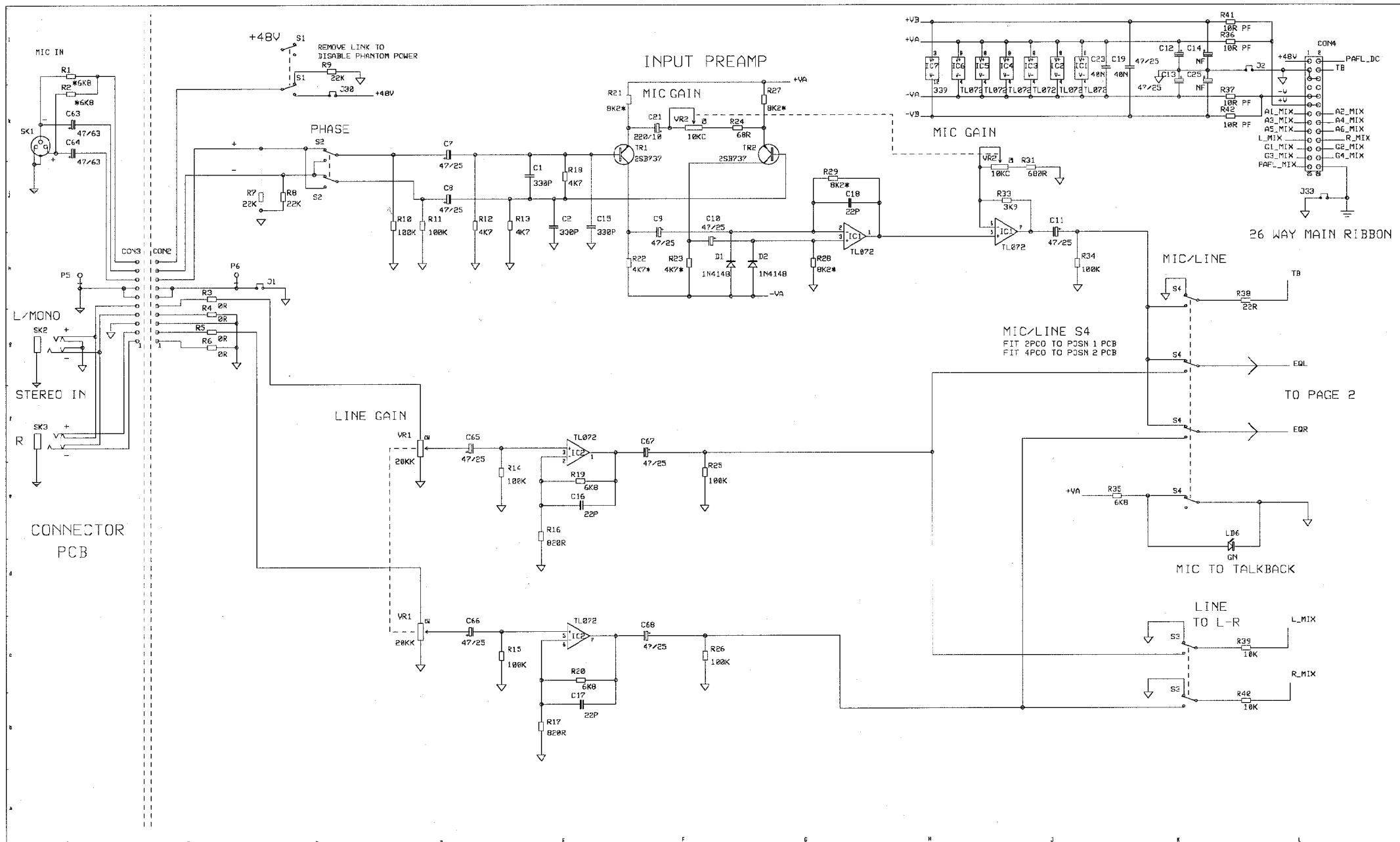


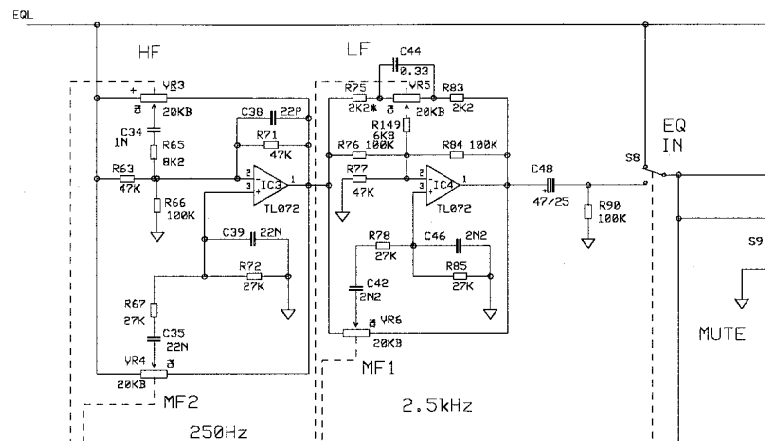
ISS.	REVISION	BY DATE	NOTES	UNIT TITLE	DRAWING TITLE	MANUFACTURED IN ENGLAND BY
1	ORIGIN	DRP 6-12-95	1. RESISTORS MARKED S ARE 1% ALL OTHERS ARE 5% UNLESS OTHERWISE MARKED	L2D	INPUT CIRCUIT DIAGRAM	ALLEN & HEATH
2	REDESIGN	DRP 7-2-96	2. ELECTROLYTIC CAPACITORS ARE 10% TOL		PCB TYPE AG2530	DRAWING No. C2530 ISSUE 4
3	PRE-PROD	DRP 26-2-96				
4	PRODUCTION	DRP 2-4-96				
5	VALUE CHANGES	DRP 19-4-96				
6	PCB 100% WAS 22PCD116	DRP 7-5-96				



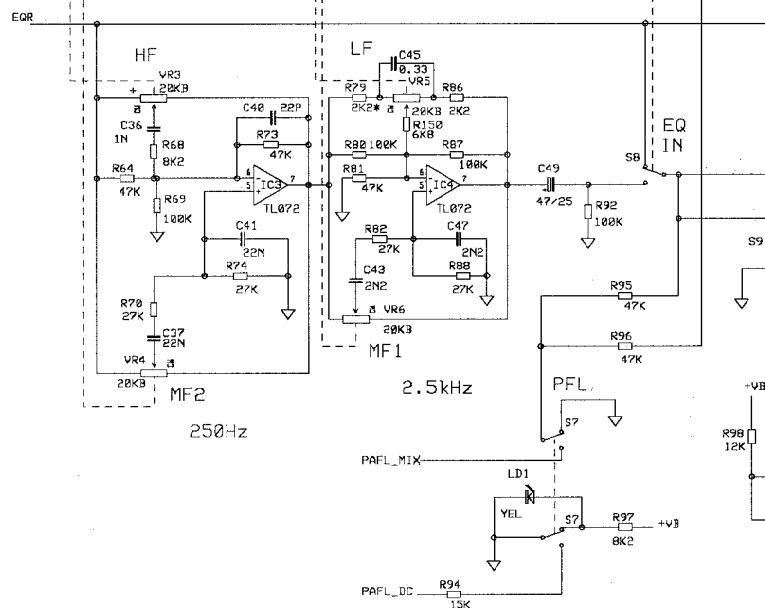


ISS.	REVISION	BY	DATE	NOTES	UNIT TITLE	PAGE 1 OF 2	MANUFACTURED IN ENGLAND BY
A	ORIGIN	DRP	4-3-96	1. RESISTORS MARKED * ARE 1W	L2D		ALLEN & HEATH
1	PRODUCTION	DRP	2-4-96	ALL OTHERS ARE 1/4W UNLESS OTHERWISE MARKED	STEREO		
2	C3,4 R30,32 ADDED	DRP	26-4-96	2. ELECTROLYTIC CAPACITORS ARE µF/VOLTS	CIRCUIT DIAGRAM		DRAWING No. C2575 ISSUE 2
					FOR PCB TYPE AC2575		A1

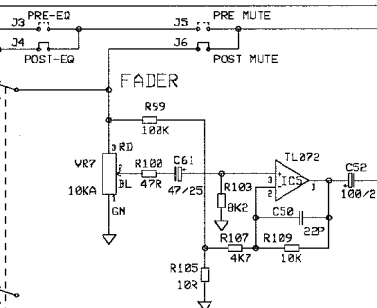
4-BAND EQUALISER



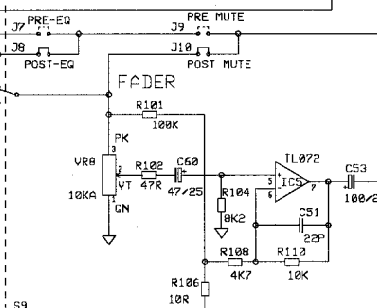
4-BAND EQUALISER



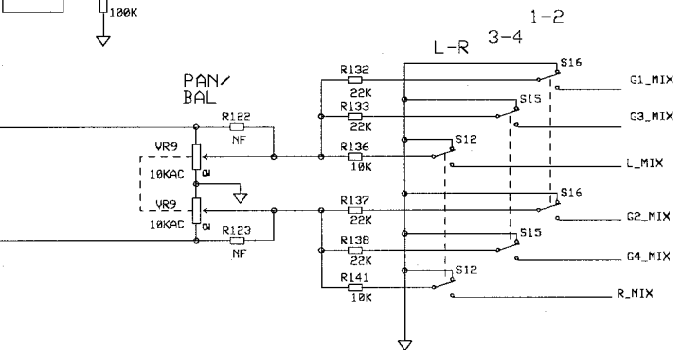
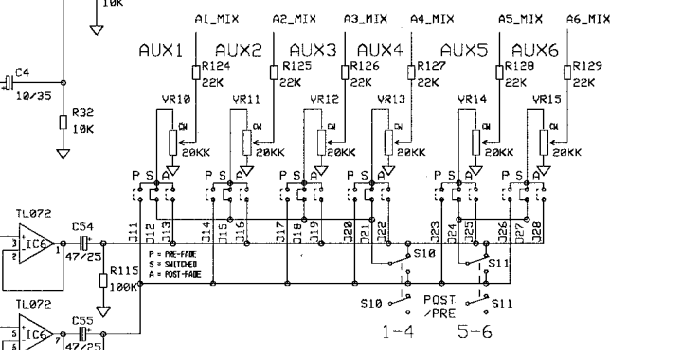
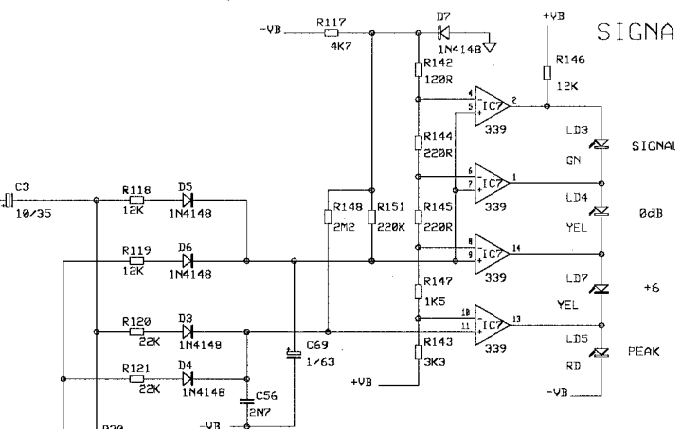
PRE FADE AUX LINK OPTIONS



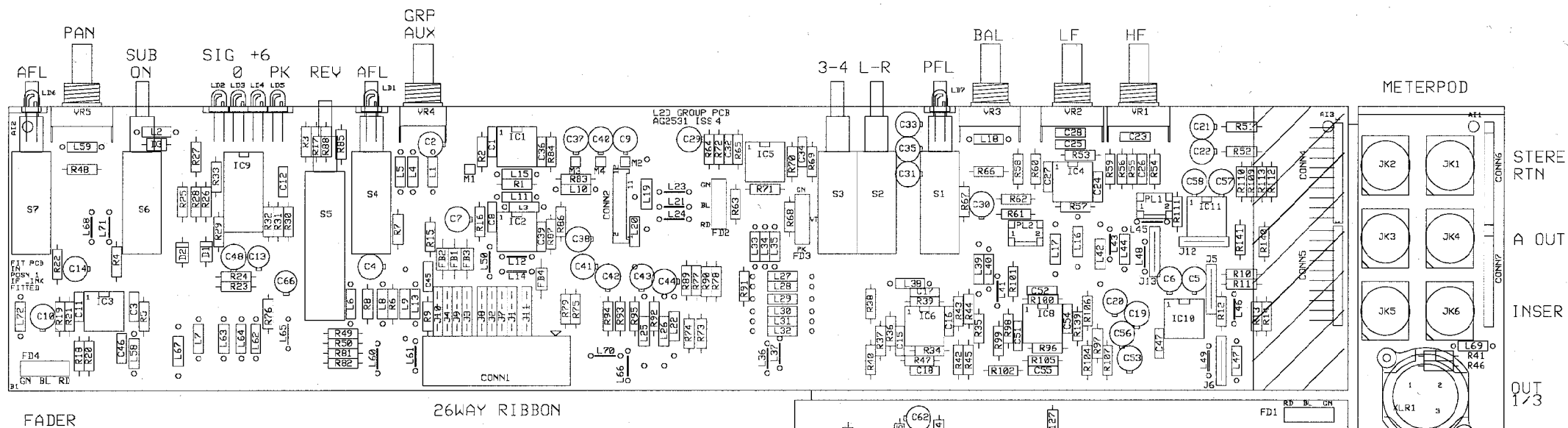
PRE FADE AUX LINK OPTIONS



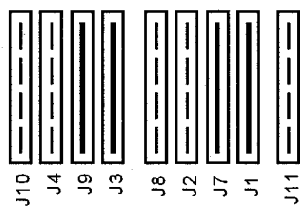
SIGNAL METER



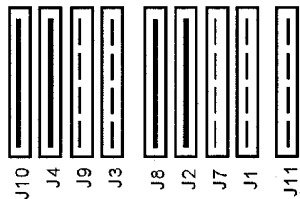
ISS.	REVISION	BY DATE	NOTES	UNIT TITLE	PAGE 2 OF 2	MANUFACTURED IN ENGLAND BY
1	ORIGIN	DRP 4-3-96	1. RESISTORS MARKED * ARE 1% ALL OTHERS ARE 5% 1/4W UNLESS OTHERWISE MARKED	L2D		ALLEN & HEATH
2	PRODUCTION	DRP 2-4-96	2. ELECTROLYTIC CAPACITORS ARE µF/VOLTS	STEREO		
	CS, 4 R38, 32 ADDED	DRP 26-4-96		CIRCUIT DIAGRAM		
				FOR PCB TYPE AG2575		
						DRAWING No. C2575 ISSUE 2 A1



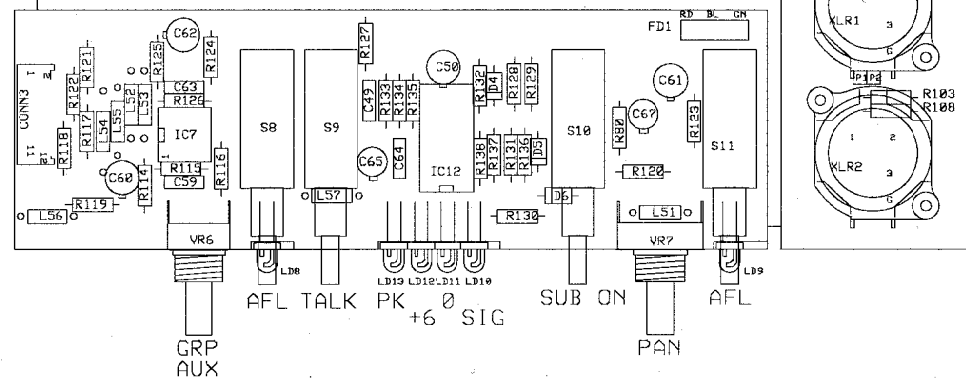
AUX/GROUP ASSIGNMENT



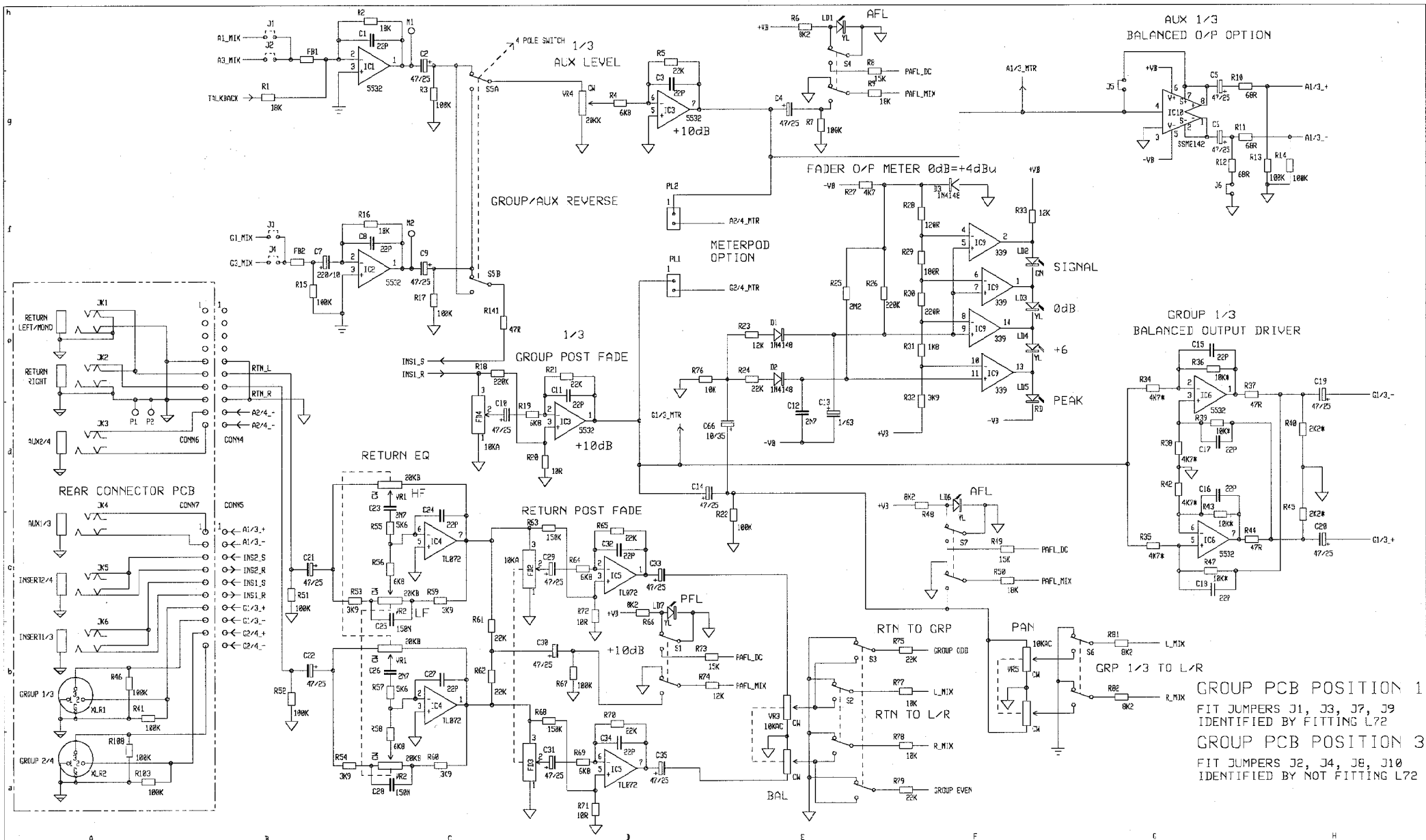
GROUP 1/2
AUX 1/2



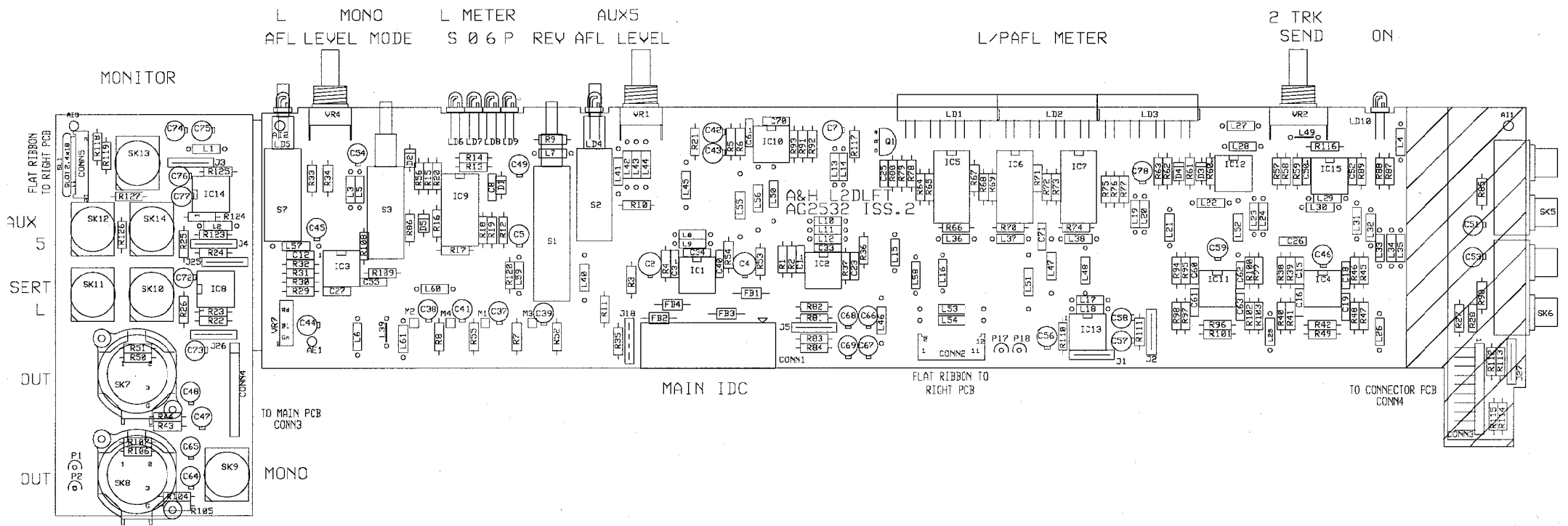
GROUP 3/4
AUX 3/4

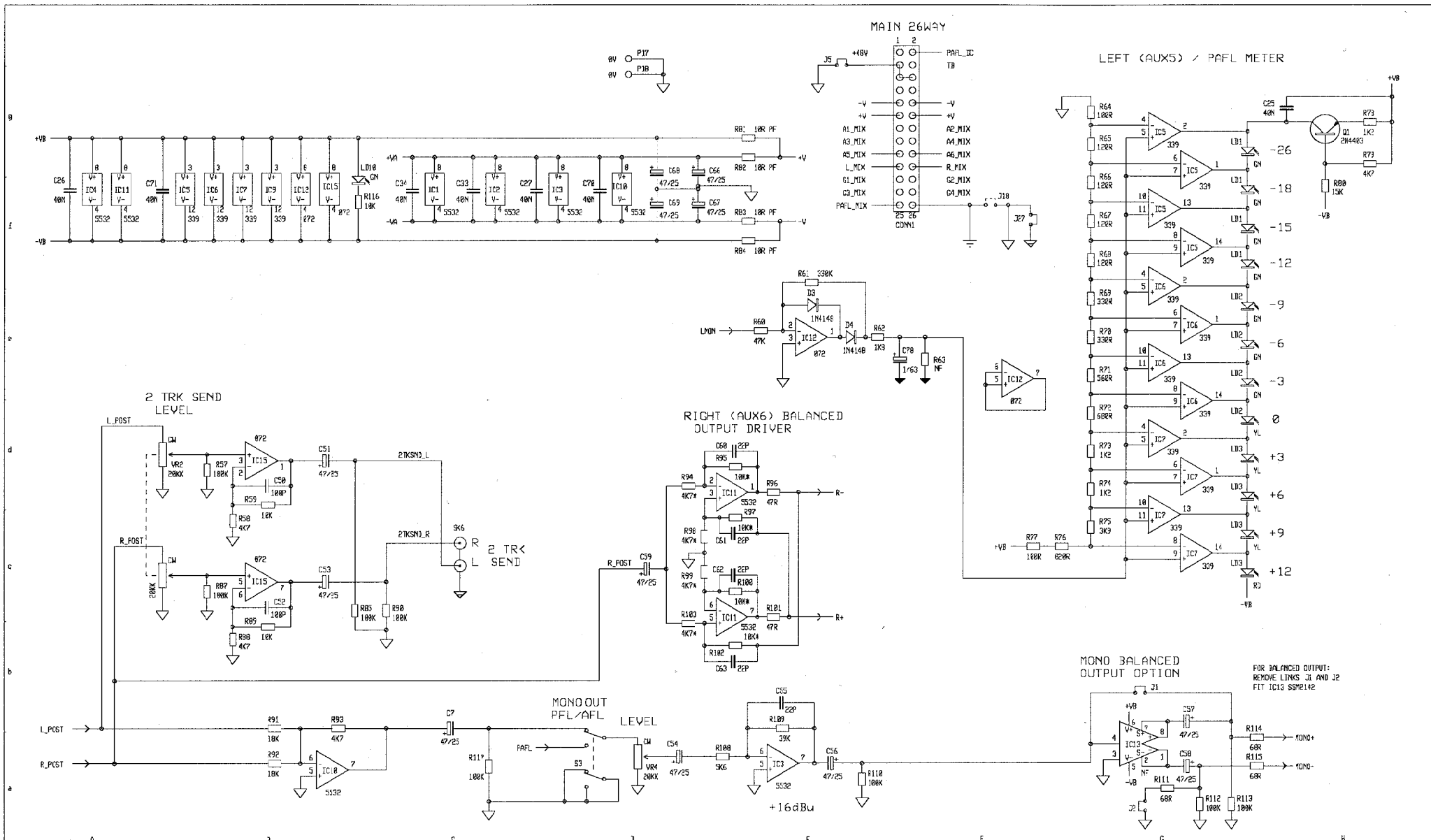


LINK L44 REPLACED WITH 47/25 ELECTROLYTIC CAPACITOR
ORIENTATED THE SAME WAY AS C6 & C20.

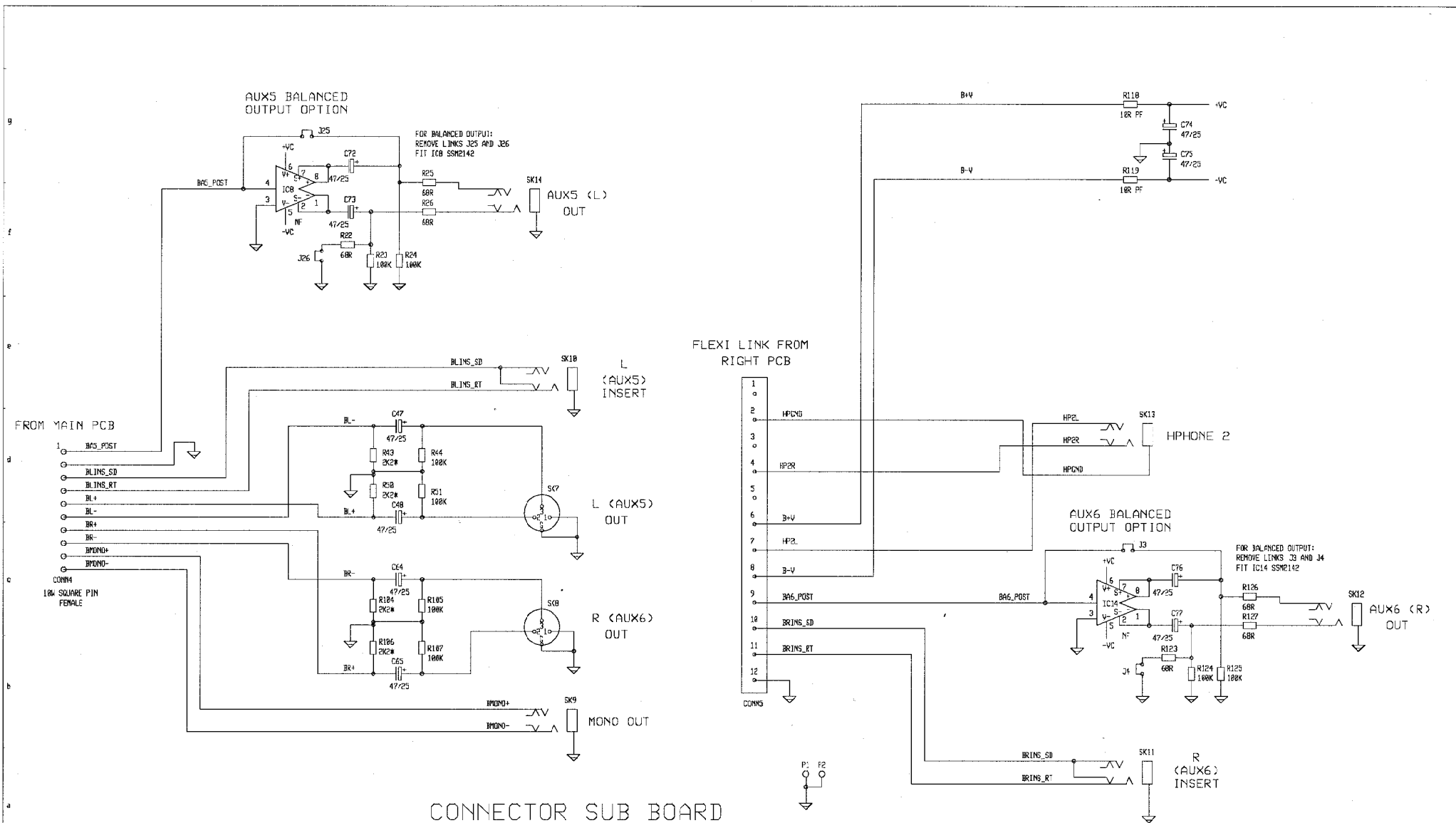


ISS.	REVISION	BY DATE	NOTES	UNIT TITLE	MANUFACTURED IN ENGLAND BY
B	REVISED	ARJ 7-2-96	1. RESISTORS MARKED * ARE 1% ALL OTHERS ARE 5% 1/4W UNLESS OTHERWISE MARKED	L2D PAGE 1 OF 2	ALLEN & HEATH
C	JUMPER NOTE ADDED	DRP 16-3-96	2. ELECTROLYTIC CAPACITORS ARE µF/VOLTS	DRAWING TITLE GROUP PCB	DRAWING No. C2531
1	PRODUCTION	DLP 2/4/96		PCB AG2531	ISSUE 1
					A2



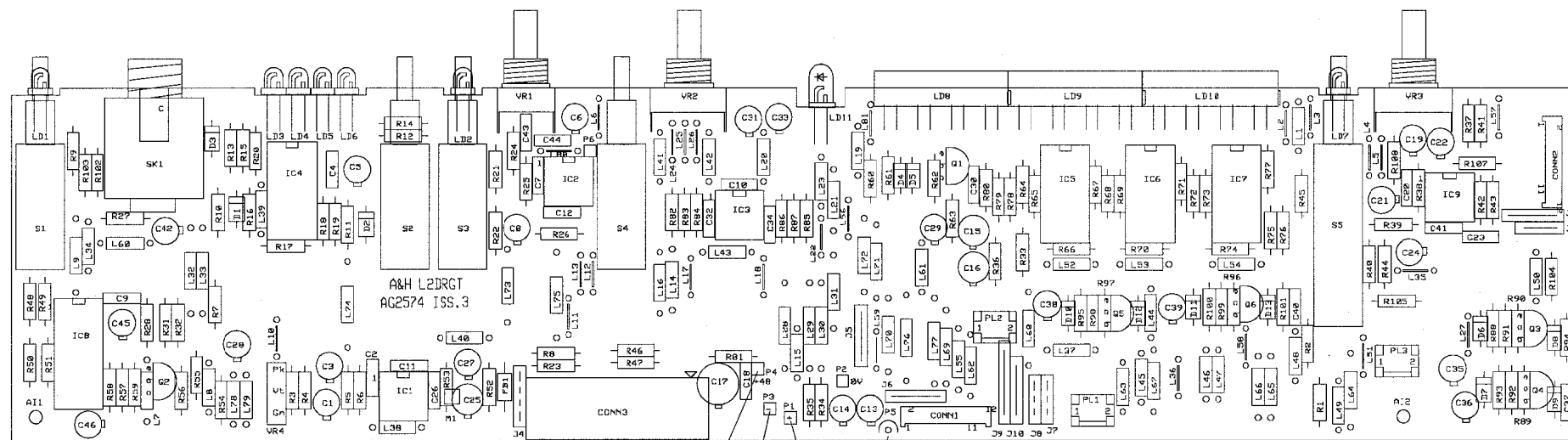


ISS.	REVISION	BY DATE	NOTES	UNIT TITLE	SHEET 2 OF 3	MANUFACTURED IN ENGLAND BY
A	1	ORIGIN PRE PRODUCTION	DLP 27/2/96 DRP 1-4-96	L2D	LEFT PCB	ALLEN & HEATH
			1. RESISTORS MARKED * ARE 1% ALL OTHERS ARE 5% 1/4W UNLESS OTHERWISE MARKED 2. ELECTROLYTIC CAPACITORS ARE µF/VOLTS	PCB TYPE AG2532	RG217	DRAWING No. C2532 ISSUE 1



ISS.	REVISION	BY DATE	NOTES	UNIT TITLE	DRAWING TITLE	MANUFACTURED IN ENGLAND BY
A	ORIGIN	DLP 27/2/96	1. RESISTORS MARKED * ARE 1% ALL OTHERS ARE 5% 1/4W UNLESS OTHERWISE MARKED	L2D	LEFT PCB	ALLEN & HEATH
1	PRE PRODUCTION	DRP 1-4-96	2. ELECTROLYTIC CAPACITORS ARE µF-VOLTS	PCB TYPE AG2532	RG217	DRAWING No. C2532 ISSUE 1

R R METER AUX6 LR/ HP 2 TRK
 AFL HPHONE S Ø 6 P TB AFL LEVEL 2TK LEVEL PAFL R/PAFL METER TO LR LEVEL



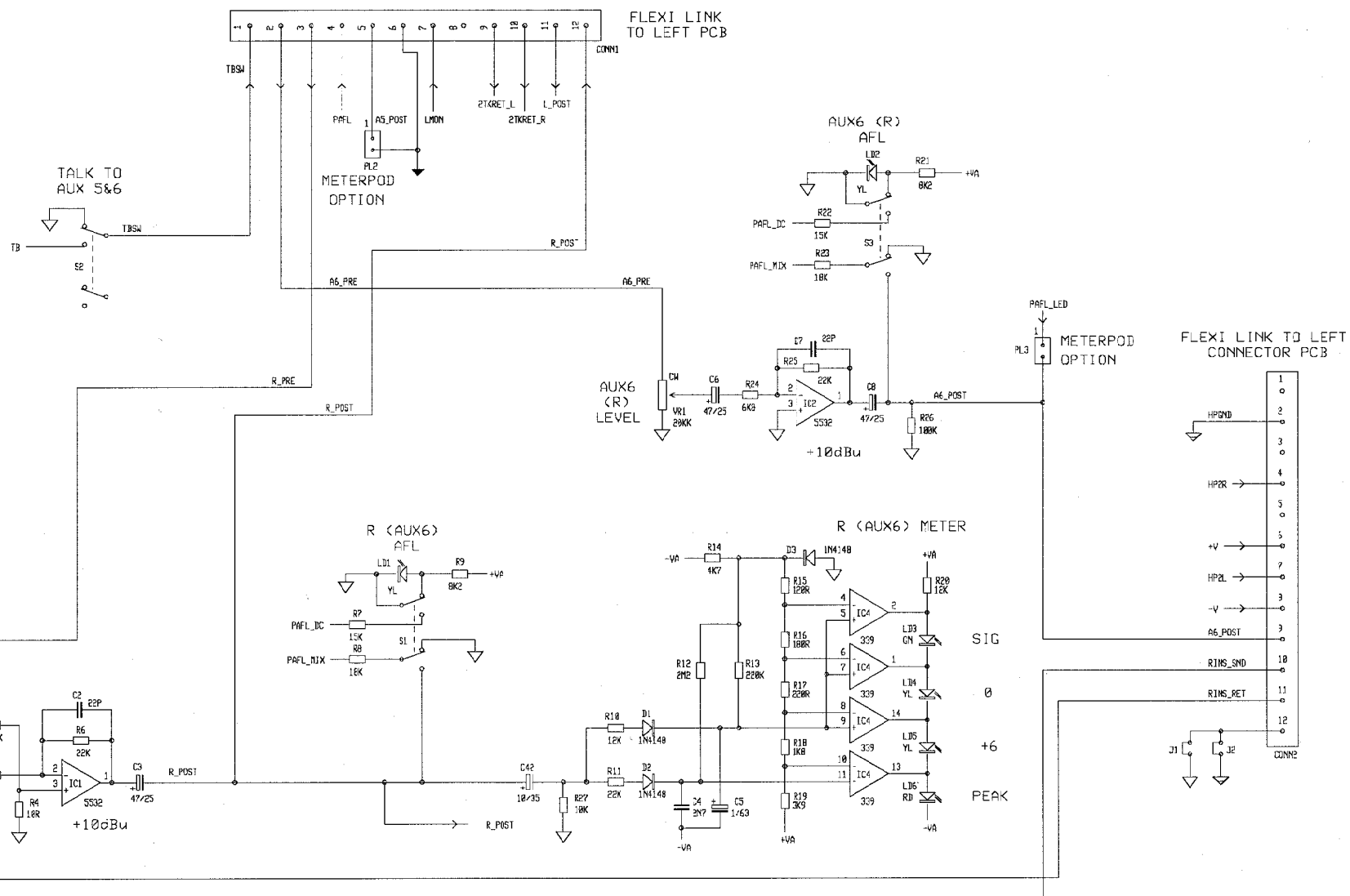
FLAT RIBBON
 TO LEFT
 CONNECTOR
 PCB
 CONN5

MAIN IDC

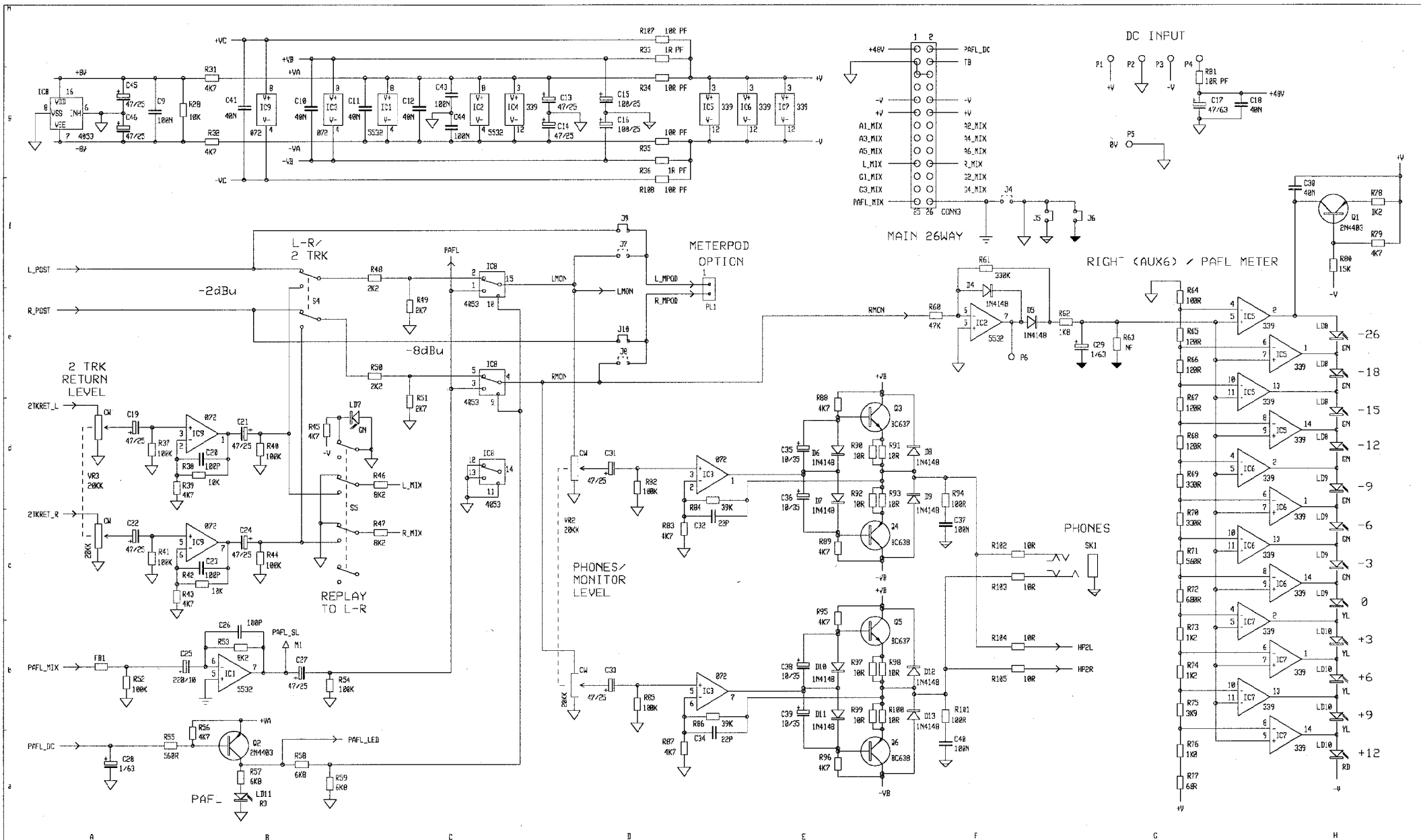
B1 Bk Rd

G2

FLAT RIBBON TO LEFT PCB
 CONN2



ISS.	REVISION	BY	DATE	NOTES	UNIT TITLE	MANUFACTURED IN ENGLAND BY
A	ORIGIN	DLP	7/3/96	1. RESISTORS MARKED * ARE 1% ALL OTHERS ARE 5% 1/4W UNLESS OTHERWISE MARKED	L2D	SHIT 1 OF 2
1	PRODUCTION	DLP	11-4-96	2. ELECTROLYTIC CAPACITORS ARE µF/VOLTS	DRAWING TITLE	ALLEN & HEATH
2	EMC CHANGES	DLP	29-4-96		RIGHT PCB	DRAWING No. C2574
3	R49, R51 WERE 2K2	DRP	15-5-96		PCB TYPE AG2574	ISSUE 3
					RG217	A2



ISS.	REVISION	BY DATE	NOTES	UNIT TITLE	MANUFACTURED IN ENGLAND BY
A	ORIGIN	DLP 7/3/96	1. RESISTORS MARKED * ARE 1% ALL OTHERS ARE 5% 1/4W UNLESS OTHERWISE MARKED	L2D	SH2 2 OF 2
1	PRODUCTION	DLP 11-4-96	2. ELECTROLYTIC CAPACITORS ARE +V/VOLTS	DRAWING TITLE	ALLEN & HEATH
2	EMC CHANGES	DLP 29-4-96		RIGHT PCB	DRAWING No. C2574
3	R49, R51 WERE 2K2	DRP 15-5-96		PCB TYPE A32574	ISSUE 3
				RG217	A2